

ACC NR: AT6036806

SOURCE CODE: PO/2546/65/000/007/0003/0019

AUTHOR: Michnowski, St. ; Nguyen Manh Duc; Stefanicki, K.

ORG: [Michnowski, Stefanicki] Committee of International Geophysical Cooperation, Polish Academy of Sciences, Warsaw; [Nguyen Manh Duc] Vietnam Meteorological Service, Hanoi

TITLE: Activities of the atmospheric electricity station in Cha-Pa, 1958-1959. Part I

SOURCE: Polska Akademia Nauk. Zaklad Geofizyki. Materialy i prace, no. 7, 1965. Cha-Pa Observatory atmospheric electricity and radioactivity data, 1958-1959, 3-19

TOPIC TAGS: atmospheric electricity, atmospheric radioactivity, radioactive fallout, International Geophysical Year, geophysics, meteorology, geophysic observatory, meteorologic station, aerologic station, geomagnetic station, atmospheric electricity station, atmospheric electric field, atmospheric electric field gradient, radioactive air pollution, radioactive precipitation

ABSTRACT: One of the aims of Polish-Vietnamese Cooperation in Geophysics

Card 1/3

MICHNOWSKI, Stanislaw

Observations of lightning in warm clouds. Acta geophys Pol
11 no.3:213-217 '63.

1. Zaklad Geofizyki, Polska Akademia Nauk, Warszawa.

Polish INT Operations in Vietnam
Acta Geophysica Polonica, Vol. 6, No. 3, 1958, contains 5 articles describing
Joint Vietnamese-Polish INT scientific investigations in Vietnam:
The Vietnamese-Polish Magnetic Station in Cha-Pa* by MICHAŁ KOSIŃSKI,
Inst. Geophysics, PAN, and the station began operating on 1 Sep 57; it is located
in the Annamite Cordillera at the foot of the mountain of Phan-Son and
in the Annamite Cordillera. The station was set in operation by M. KOSIŃSKI,
consists of three magnetometers. It is now under the guidance of the Vietnamese...
the author and C. KOSIŃSKI. It is now under the guidance of the Vietnamese...
the Vietnamese-Polish Seismic Station at Phu-Lien* by Józef KOSIŃSKI, Inst.
Geophysics, PAN; the former French observatory, destroyed by war, was
rebuilt by the joint effort of the POLISH INT expedition headed by Prof. The
E. KOSIŃSKI and the Vietnamese INT Committee under Prof. NGUYEN-Kien. The
seismic station was placed in operation by the author in charge of the station
consists of three stations. It is now under the guidance of the Vietnamese...
published by the station...
The Vietnamese-Polish Aerological Station at Cha-Pa by Kazimierz STEFANIUK, State
Inst. Hydrology and Meteorology:
Measurements of the Elements of Atmospheric Electricity Carried Out at Cha-Pa*
by Stanisław KOSIŃSKI, Inst. Geophysics, PAN, and Kazimierz STEFANIUK, Inst.
Hydrology and Meteorology: The station conducts measurements of the potential
gradient near the Earth's surface...

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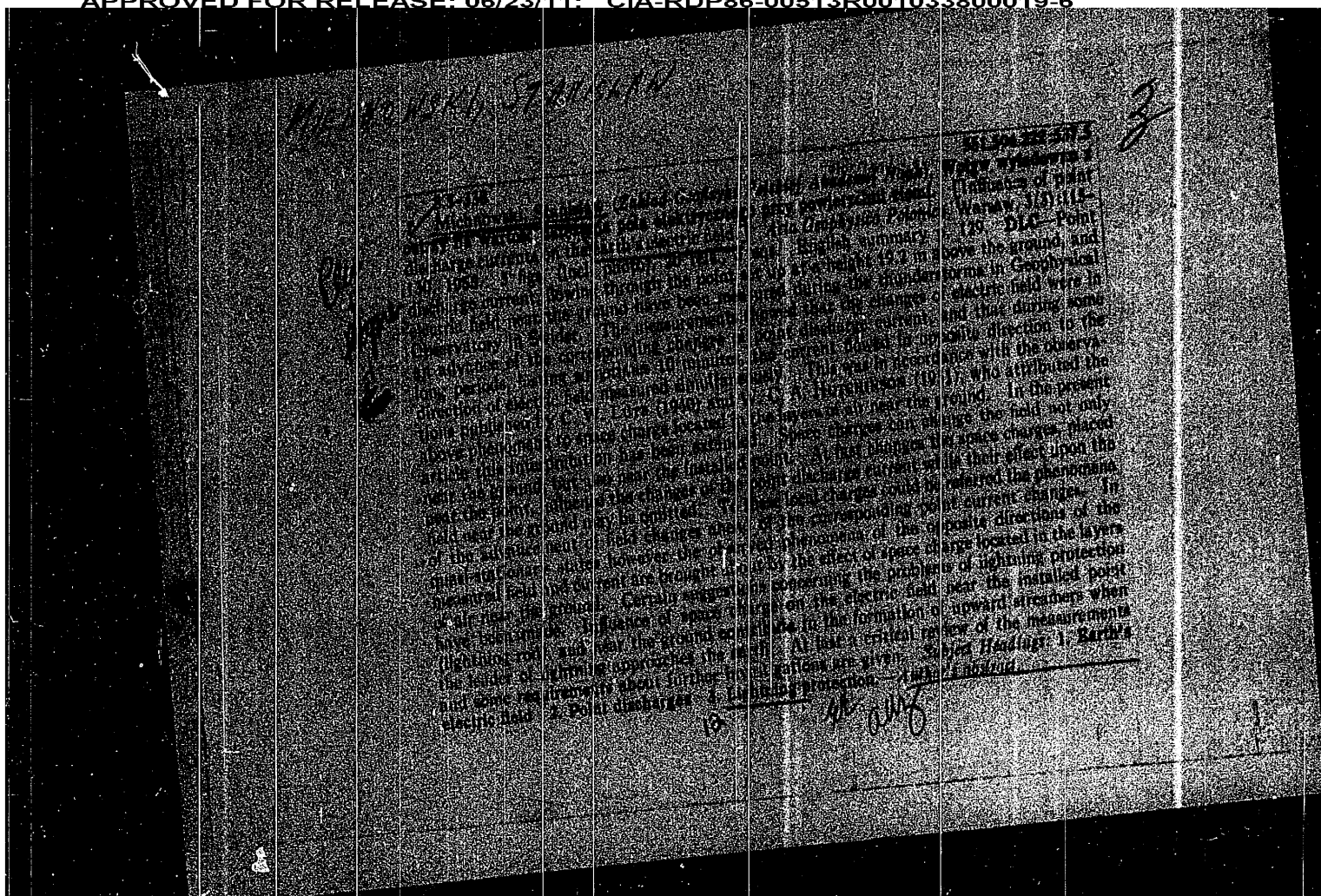
MICHAŁ KOSIŃSKI

WICHMANN, J.

Point discharges in the interchange of electric charge between the earth and the atmosphere. In English.

P. 123 (ACTA GEOGRAPHICA POLONICA) Poland, Vol. 9, No. 2, 1957

SO: Monthly index of East European Accessions (ALP) Vol. 6, No. 11, November 1957.



SMOSARSKI, WL.; MICHNOWSKI, St.

Poland

Acta Geophysica Polonica (Warschau) III

SO: Zt. F. Meteorologie, December 1955, Unclassified.

MICHNOWSKI, L.: PIETKIEWICZ, M.

A method of determining the power requirements of machine-tool drives under zero load conditions by calculating the angular distance and the self-braking time. p. 574.,

MECHANIK. (Stowarzyszenie Inzynierow i Technikow Mechanikow Polskich) Warszawa, Poland, Vol. 32, no. 9, Sept. 1959.

Monthly list of East European Accession (EEAI) LC., Vol. 9, No. 1, Jan. 1960

Uncl.

SOBIESZCZANSKI, S., mgr inz.; MICHNOWICZ, J., mgr inz.;
SKONIECZNY, J., mgr inz.

A certain aspect of selecting voltage 15 or 20 kv.
Energetyka Pol 18 no. 2: Supplement: Biul inst
energet 6 no. 1/2 8 F '64.

SOBIESZCZANSKI, Stefan, mgr inż.; MICHNOWICZ, Juliusz, mgr inż.

Variability of certain indices of distribution networks. Pt. 2.
Energetyka Pol 16 no.10: Suppl: Biul energetyki 4 no.9/10:35-37 0 '62.

1. Zakład Sieci Elektrycznych, Instytut Energetyki, Warszawa.

SOBIESZCZANSKI, Stefan, mgr.inz.; MICHNOWICZ, Juliusz, mgr.inz.

Changeability of some indicators of distribution networks. Pt. 1.
(To be contd.). Energetyka Pol 16 no.8:Suppl.: Biul Inst Energ
4 no.7/8:29-32 Ag '62.

1. Zaklad Sieci Elektrycznych, Instytut Energetyki, Warszawa.

SOBIESZCZANSKI, Stefan, mgr. inz.; MICHNOWICZ, Juliusz, mgr. inz.

Some costs per units in the edonomic calculation of passive power.
Pt. 2. Biuletyn. Energetyka Pol 15 no.8:25-26 Ag '61.

1. Zaklad Sieci Elektrycznych, Katowice.

(Electric power)

SOBIESZCZANSKI, Stefan, Mgr. inż.; MICHNOWICZ, Juliusz, Mgr. inż.

Some costs per unit in the economic calculation of passive power.
Pt. 1. (To be contd.). Energetyka Pol 15 no.6. Biuletyn:22-24
Je '61. (EEAI 10:9)

1. Zaklad Sieci Elektrycznych, Katowice.

(Electric power)

MICHOTEK, Stanislaw (Warsaw)

Influence of the design and construction of apartment houses on
the consumption of fuels. Przegl budowl i bud mieszk 37 no.2:
83-87 F '65.

CZECHOSLOVANIA

BARTIK, K.; PICHNOVA, E.; Chair of Chemistry, Biochemistry, and Toxicology, Veterinary Faculty, College of Agriculture (VSP, Veterinarska Fakulta, Katedra Chemie, Biochemie a Toxikologie), Kosice.

"Polarographic Determination of Oxytocinase and a Contribution to the Characteristics of Aminopeptidases."

Prague, Veterinarni Medicina, Vol 11, No 11, Nov 66, pp 645-653

Abstract [Authors' English summary modified]: A method which may be used in the presence of other aminopeptidases is described. The method is based on the wave produced by pituitrin in ammoniacal solutions of trivalent cobalt. Changes resulting from incubation with pituitrin are used to determine the serum oxytocinase activity. The method may be used to determine pregnancy in women after the 2nd month. Aminopeptidases in animal blood sera can be determined using derivatives of beta-naphtylamine as chromogenous substances. The method may be used to determine liver damage in sheep due to carbon tetrachloride. 7 Figures, 6 Western, 5 Czech, 1 East German reference. (Manuscript received 11 May 66).

MICHNO, Danuta; TOEPLITZ, Barbara

Remarks on colorization of designs printed on garment fabrics. Przegl
wlokien 16 no.12: Suppl: Biul C B Wzorn Przem Lekkiego 3 no.11/12:1-4
'62.

MICHNIEWSKA-LEONOWICZ, Janina

On the problem of ophthalmological interventions on patients over
80 years of age. Klin. oczna 32 no.1:1-11 '62.

1. Z Oddzialu Chorob Oczu Ordynator: doc. dr med. W.J.Orlowski.
(EYE surg)

ORLOWSKI, Witold J.; MICHNIEWSKA-LEONOWICZ, Janina; CZECHOWSKA, Zofia

Further experimental studies on methods for the treatment of
burns of the eye. Klin. oczna 30 no.1:79-94 '60.

1. Z oddzialu chorob oczu i WSO Ordynator: dr med. W.J. Orlowski
i z pracowni anatomii patologicznej Instytutu Hematologii w War-
szawie. Kierownik: dr med. Z. Czechowska.
(EYE wds. & inj.)
(BURNS expe.)

MICHNIEWSKA-LEONOWICZ, Janina; KRYCH, Jozef

Stilling-Turk-Duane's syndrome. Klin. oczna 30 no.1:59.73 '60.

1. Z Oddzialu Chorob Oczu 1 W.S.O. Kierownik: dr med. W.J. Or-
lowski.

(OCULOMOTOR PARALYSIS)

ORLOWSKI, Witold J.; MICHNIEWSKA-LEONOWICZ, Janina

Posner-Schlossman syndrome. Klin. oczna 29 no.3:239-246
'59.

1. Z oddzialu chorob oczu i W.S.O. Ordynator: dr med. W.J.
Orlowski. (GLAUCOMA)

MICHNIOWSKA-LEONOWICZ, J.; RYBA, J.

A case of Heerfordt's syndrome. Klin. oczna 28 no.3:299-306 1958.

1. Z Oddziału Ocznego Ordynator: dr med. W. J. Orolowski i z Pododdziału
Szczekowego Wojskowego Szpitala Okręgowego Kierownik: dr J. Ryba.
Adres autora: Warszawa 22 ul. Zimorowicza 4 m 7.
(SARCOIDOSIS, case reports
(Pol))

MICHNIOWSKA, JANINA

subject

Chemical Abst.
Vol. 48 No. 9
May 10, 1954
Pharmaceuticals, Cosmetics, and Perfumes

③ *Chem*
Determination of salicylic acid in the presence of H
NH₄Cl in pharmaceutical preparations. Witold Migalski
and Janina Michniowska (Zaklad Chem. Farm. Akad. Med.
Lublin). Farm. Polska 9, 159-61 (1953).—A sample
0.5-1 g. was heated in 30 ml. H₂O and titrated with 0.
NaOH in the presence of phenolphthalein. Upon cool
and the addn. of 10 ml. 20% KI soln., the sample
shaken and titrated with 0.1N HCl with methyl red as
indicator. Each ml. N NaOH is equiv. to 0.1381
salicylic acid, and 1 ml. 0.1302N HCl is equiv. to 0.126
HgNH₄Cl. The standard error is about 0.3%.
L. I. Plotrows

MICHNIK, S.P., inzhener.

Trenchless laying of pipes by the hydraulic push-through method.
Streit.prem.34 no.7:35-36 J1 '56. (MIRA 9:9)

1.Kiyevpremerenergomentazh.
(Pipelines)

MICHNIK, S.D. (Kiyev)

Economic indices of trenchless laying of underground pipelines. Vol.
i san. tekhn. no.10:32-34 0 '60. (MIRA 13:11)
(Pipelines)

MICHNIK, S.D., inzh.

Using soil cement jackets in laying underground communication
lines. Prom stroi. 37 no.5:48-50 My '59. (MIRA 12:7)
(Soil cement) (Electric lines--Underground)

MICHNIK, S. [Michnyk, S.], inzh.

Wall panels and tent-type roofing slabs. Bud.mat.1 konstr.
2 no.1:10-15 P '60. (MIRA 13:6)
(Concrete slabs)

SOV/177-58-11-34/50

17(2,13)

AUTHORS:

Fetisov, A.V., Lieutenant-Colonel of the Medical Corps,
and Michnik, M.Ya.

TITLE:

The Affection of the Nervous System in Influenza

PERIODICAL:

Voyenno-meditsinskiy zhurnal, 1958, Nr 11, p 84
(USSR)

ABSTRACT:

In summer 1957, the authors observed 3 patients suffering from the toxic form of influenza with pronounced phenomena of an affection of the central nervous system. Based on the results obtained, the authors conclude that the pronounced symptoms of the affection of the nervous system resulted from reactive changes of the cerebrum due to influenza intoxication. A long lasting adynamia, general asthenia and vegetative dystonia were the result of steady functional disturbances of vegetative formations of the cerebrum, as well as of the reduction of the biological tonus of the cells of the cortical and subcortical centers.

Card 1/1

MICHNIK, L.N.

Simple thermal analysis of a pressurized water-type reactor.
Inzh.-fiz.zhur. no.12:105-109 D '59. (MIRA 13:4)

1. Institut kompleksnykh transportnykh problem AN SSSR,
Moskva.
(Boiling water reactors)

NICHNIK, D., sanitarnyy vrach (g.Kransoyarsk)

Taking into consideration the sanitary and hygienic requirements.
Obshchestv.pit. no.10:52 0 '60. (MIRA 13:11)
(Restaurants, lunchrooms, etc.-Sanitation)

Michniewski, Stanislaw

Utilization of brewers' yeast. Stanislaw Michniewski.
Polska Akad. Nauk, Zeszyty Problem. Nauk: Polityki 2,
40-56(1955).—Brewers' yeast is not utilized in Poland to
any great degree, although it is recognized to have potential
in the food and the pharmaceutical industry. The present
comm. process of debittering consists of repeated washing
with water and aeration. The effect is similar to that
obtained with chem. debittering. Alina S. Szczepanik

chem L

1ST AND 2ND ORDERS												3RD AND 4TH ORDERS											
MATERIALS INDEX												PROCESSES AND PROPERTIES INDEX											
MICHNIEWSKI, S.												5											
<i>ca</i> Distribution of phosphorus compounds in soils, with reference to soil-surface formation. P. TANLIKOWSKI AND S. MICHNIEWSKI. <i>Roczn. nauk. Roln. i Leśnych</i> 18, (1927). <i>Proc. Intern. Soc. Soil Sci.</i> 4, 87 (1929).—The changes occurring in the form of combination of soil P and its ultimate assimilation by the plant depend largely on the nature and general direction of soil soln. movements, and these in turn are controlled by the mech. and chem. compn. of the soil. By the examn. of the distribution of P in different soil horizons certain relationships are established. B. C. A.												E-2											
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION												E-2											

ACC NR:

AP6035656

tion of ship and shore quarters was not established. The investigation confirmed the fact that chances of group A streptococcus infections are greater for submarine crews than for land-based personnel. Orig. art. has: 3 tables. [WA-67-2]

SUB CODE: 06, 05/SUBM DATE: 03Feb66/ORIG REF: 009/OTH REF: 011/ [DR]

Card 3/3

ACC NR: AP6035656

azide and No. 01-364 blood according to the "BBL-Baltimore-10" [company's prescription]. Isolated beta-hemolytic streptococci were identified by the Maxted method, using bacitracin disks (following instructions of the Hygiene Institute, Zurich). Bacteriological air tests were performed by the sedimentation method. Weather observations made at the same time included the measurement of air temperature, relative humidity, and pressure including water-vapor pressure and enthalpy (by the i-x Molier diagram). Analyses of disease caused by streptococci and respiratory-tract infections supplemented the tests. Tabulated statistics showed higher percentages of streptococcus carriers among submarine crews than in the control group, resulting from more frequent cases of tonsillitis among crew members and increased the partial pressure of carbon dioxide during cruises. Seasonal changes had no effect. The lowest carrier percentage occurred in the winter quarter, assumed to be independent of microclimate or weather. Generally higher bacterial air contamination was observed on land, regardless of weather; only in one instance were streptococci isolated from the air in one of the vessels. A higher percentage of angina and influenza cases among the crews was also observed, but pharyngitis and catarrhal bronchitis were more frequent in the control group. A connection between morbidity rates and bacterial air contamination.

Card 2/3

ACC NR: AP6035656 (A,N) SOURCE CODE: PO/0069/66/000/010/0896/0902

AUTHOR: Ulewicz, Kazimierz (Commander; Docent; Doctor of medicine);
Michniewski, Przemyslaw (Captain; Physician)

ORG: Department of Naval Medicine, WAM, Gdynia (Katedra Medycyny Morskiej
WAM)

TITLE: Investigation of the microclimate effect on carriers of group A
streptococci among submarine crews

SOURCE: Lekarz wojskowy, no. 10, 1966, 896-902

TOPIC TAGS: naval medicine, submarine, ~~submarine microclimate, submarine~~
~~crew~~, streptococcus, influenza, pharyngitis, bronchitis, disease incidence,
microclimatology, respiratory system disease

ABSTRACT: Crews of two medium submarines, quartered ashore but aboard in
the daytime and during cruises, were tested together with a land-based control
group of about 100 for group A streptococcus infections during one year. Throat
smears were taken twice every three months and inoculated on warmed media
(dishes containing 5 percent preserved blood, with a medium consisting of sodium

MICHNIEWICZ, Z.

MICHNIEWICZ, Z.

From the history of Polish mountaineering in the Riesengebirge in the beginning of the 19th century.

p. 42 (Wierchy) Vol. 25, 1956, Krakow, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, NO. 1, JAN. 1958

MICHNIEWICZ, W., prof.

"Protection of constructions from corrosion" by H. Badowska,
W. Danilacki, M. Maczynski. Reviewed by W. Michniewicz. Inz i bud
20 no. 2:83-84 F '63.

MICHNIEWICZ, W., prof. inż.

"Building technology and organization" by A.Dyzewski. Reviewed
by W.Michniewicz. Inz i bud 20 no.5:3-4 of cover My '63.

WIGNATOWICZ, W.

"Economy of Timber in Building", (WIGNATOWICZ) p. 12, (WIGNATOWICZ)
POLSKIE, Vol. 12, No. 2, Feb. 1955, Warsaw, Poland)

CC: Monthly List of East European Accusations, (PRD), IC, Vol. 1, No.
5, May 1955, Uncl.

NICHANIEWICZ, J.

001110

Midwestern Weaving Timber in the Building Industry

[illegible]

wooding ways. A definite timber in the market deal with a regulated reduction in timber requirements for building industry. General timber, floors, beams, walls, ceiling, etc. The timber improvements as well as whenever possible, in woodwork of tooled or a large span etc. The detail—modern wooden for, unlike, and wood frame.

Watts

MICHNIEWICZ, S.

Case of ossification of the superior transverse ligament of the scapula.
Polski przegl. radiol. 22 no.4:201-202 July-Aug 58.

1. Z Pratowni rentgenowskie Centralnego Szpitala MON w Warszawie Kierownik:
dr med. A. Kaczurba.

(SCAPULA, dis.

ossification of superior transverse ligament, x-ray diag.
& case report (Pol)

(OSSIFICATION, diag.

x-ray diag. of ossification of superior transverse liga-
ment of scapula (Pol)

MICHNIEWICZ, STANISLAW

GRUCHALSKI, Wladyslaw, Warszawa, Walecznych 40; KOBUSZEWSKA, Maria;

~~MICHNIEWICZ, Stanislaw~~

Chorio-epithelioma in male. Polski tygod. lek. 10 no.5:142-147
1 Feb 55.

1. Ze szpitala M.O.N. in z Zakladu anatomii patol. A.M. w Warszawie.
(CHORIOCARCINOMA
in male, pathol.)

MICHNIEWICZ, Stanislaw; CZAPLICKI, Sylwester

Asymptomatic aortic aneurysm. Wiadomosci lek. 8 no.2:89-94 Feb 55.

1. Z Oddz. Ch. Wewn. Szpitala M. O. N. Kier. doc. dr med. M.Fejgin
i z Prac. Rtg. Szpitala M. O. N. Kier. dr med. St.Michniewicz.
(AORTIC ANEURYSM,
asymptomatic, differ. diag.)

MICHNIEWICZ Marian

State of studies on (2-chloroethyl)-trimethylammonium chloride
(CCC) and related compounds with particular consideration on
their effect and possibilities of using them in agriculture.
Postepy nauk roln 11 no.6:25-38 N-D '64.

MICHNIEWICZ, Marian

Critical evaluation of the present state of studies on the
role of the hormone factor in the vernalization process.
Postepy nauk roln 11 no.4:95-114 J1-Ag '64.

MICHNIEWICZ, M.

Report from the Second Symposium on Plant Growth Control Agents.
Wladyslaw M. M. 3-10-1964.

MICHNIEWICZ, Marian

"Cholesterol in higher plants" by D.F. Johnson, R.D. Bennett,
E. Heftmann. Reviewed by Marian Michniewicz. Kosmos biol 12
no.6:520 '63.

MICHNIEWICZ, Marian

Plant growth regulators with antigibberellin properties and prospects for their application. Postepy nauk roln 10 no.5: 57-64 '63.

MICHNIEWICZ, Marian

Biological activity of gibberellins $A_1 - A_9$. Wiadom botan 7
no.2:117-125 '63.

MICHNIEWICZ, Marian; CHROMINSKI, Andrzej

Influence of auxins and gibberellic acid on the resistance to
drought of wheat during the period of germination and initial growth.
Rocz nauk roln rosl 81 no.2:383-399 '60. (EEAI 9:11)

(Auxins) (Gibberellic acid)
(Poland--Wheat)

MICHNIEWICZ, M.; MICHALSKI, L.

Changes in the level of growth regulators in leaves and reproductive organs of the radish *Raphanus sativus* L. in its different stages of development. *Acta agrobotanica* 9 no.2:99-111 '66.

1. Zaklad Fizjologii Roslin, Uniwersytet Mikolaja Kopernika, Torun.

MICHNIEWICZ, Marian

Influence of auxin and gibberellin on the ascorbic acid content in wheat during the germination period and early stage of growth. Nauki matematyczne przyrod Torun no.6:103-112 '60.

1. Zaklad Fizjologii Roslin, Uniwersytet im.M. Kopernika, Torun.

[illegible]

ILLEGIBLE

MICHNIEWICZ, Marian

Physiological principles of practical application of growth-promoting substances. Acta physiol Pol 5 no.1:119-120 '54.
(EEAL 3:7)

1. Zaklad Fizjologii Roslin Uniwersytetu Mikolaja Kopernika w Toruniu. Kierownik: prof. dr M. Michniewicz.
(HERBICIDES, effects,
*2,4-D.)

C A

13

The processes of nitrification and denitrification in the soils of Bialowieza Wilds. Marian Michniewica. *Ann. Univ. Mariae Curie-Skłodowska Lublin-Polandia*, Sect. C, 6, No. 2, 19-78 (1961).—In the Bialowieza National Park are deciduous forests contg. nitrifying soils, and evergreen forests and peat bogs, in which nitrifiers are almost absent. The no. of nitrifiers and intensity of nitrification in the soils of deciduous forests are max. in the humus layer of the soil. In only 30% of the samples from the mineral layer of the pine forests, collected in summer, was there any nitrification. Intensity of nitrification decreases in the order: ash-alder, oak-birch, and "pseudo-oak" forests. The degree of nitrification is conditioned by the amt. of N,

exchangeable cations, assimilable P, concn. of alkalies, the reaction of the soil, its degree of aeration, and its moisture content. Therefore the degree of nitrification is an indication of the fertility of the soil. *Isotricha* occurs only in the most intensely nitrifying soils, the most fertile samples. Denitrification is most prominent in the most nitrifying soils. The degree of denitrification depends on the no. of org. compts., fertility, reaction of the soil, and moisture content. The periodicity of these phenomena depends on climatic factors, humidity being the most important.

L. J. Piotrowski

MICHNIEWICZ, Marian, mgr inz.

Sewage purification for the right river bank region of the city
of Warsaw. Gaz woda techn sanit 37 no.10:313-314 0 '63.

1. Stolica Design Office of Communal Constructions, Warsaw.

GOLISZEWSKI, Jerzy, mgr., inz.; MICHNIEWICZ, Marian, mgr., inz.; RYLL, Jerzy,
mgr., inz.

Sewage purification of the Capital City of Warsaw. Gosp wodna 21 no.10:
457-461 0 '61.

^{Marian}
MICHNIEWICZ, M; RYALL, J.

Purification of sewage in the communal water management. p. 145

GOSPODARSTWO WODNE, Vol. 15, No. 11 Nov. 1955

(Naczelna Organizacja Techniczna) Warszawa

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1 Jan. 1956

MALEWSKI, Jan; RZADKOWOLSKA, Elzbieta; MICHNIEWICZ, Maria

On so-called corrective experience in psychotherapy. Neurologia etc.,
polska 12 no.2:281-285 '62.

1. Z Panstwowego Sanatorium dla Nerwowo Chorych w Warszawie Dyrektor:
dr F. Szumigaj Ordynator: dr M. Dlugokecki.
(PSYCHOTHERAPY)

KONARKSA, Irena; MICHNIEWICZ, Leokadia.

Short-wave therapy of diseases of the anterior portion of the eye. Klin.oczna 25 no.3:185-194 1955.

1. Z Kliniki Okulistycznej A M w Gdansk. Kierownik: prof. dr. med. I Abramowicz. Z Zakladu Terapii Fizycznej A M w Gdansk. Kierownik: dr I. Konarska.

(DIATHERMY, in various diseases,
short-wave, in eye dis.)

(EYE, diseases,
ther., short-wave)

MICHNIEWICZ, H.

Before the conference of maritime economists.

P. 202 (Technika I Gospodarka Morska, Vol. 8, no. 8, Aug. 1956, Gdansk, Poland)

Monthly Index of East European Accessions (FEAI) LC. Vol. 7, no. 2,
February 1958

Michniewicz, A.

POLAND/Chemical Technology - Chemical Products and Their Application - Leather. Fur. Gelatin. Tanning Agents. Technical Proteins. I-29

Abs Jour : Referat Zhur - Khimiya, No 9, 1957, 33132

Author : Michniewicz, A.

Inst :

Title : Fish Scales as an Industrial Raw Material

Orig Pub : Przem. spozywczy, 1955, 9, No 8, 326-328

Abstract : The chemical composition of the scales is given and considerations are presented concerning the appropriateness of producing therefrom guanine, glue and gelatin. Best results are obtained with clean and fresh raw material. Preservation does not yield satisfactory results.

Card 1/1

MICHNIAK, Ryszard; ORLOWSKI, Stanislaw

Remarks on the stratigraphic table of Precambrian and Cambrian in
the Gory Swietokrzyskie Mountains. Przegl geol 11 no.11:475-479
N '63.

LOBANOWSKI, H.; MICHNIAK, R.

New data on the Lower Devonian pyroclastic series of the Klonow Ridge (Holy Cross Mts.) Bul geolog PAN 8 no.1:53-59 '60.

1. Geological Institute, Polish Academy of Sciences. Presented by K. Smulikowski.

(Rocks, Igneous)

MICHNEVICOVA, Anna

URNAME, Given Names

Country: Czechoslovakia

Academic Degrees: not given

Affiliation:

Source: Prague, Ceskoslovenska Stomatologie, Vol 61, No 5, Sept 1961; pp 377-382

Data: "The Incidence of Periodontopathies and some of their Exogenous Factors among the Young People of Prague"

TER-MANUELIANCOVA, Maria: Stomatology Department, Okres Institute of Public Health
(Stomatologicke oddeleni OUNZ /Okresni Ustav Narodniho Zdravi/ Prague 1) Head
(Prednosta): Dr. J. MINC

MRKLAS, Lubor: Stomatology Research Institute (Vyzkumny Ustav stomatologiccky) Director
(Reditel): Docent Dr. KOSTIAN; Prague

Second Stomatology Clinic (II stomatologicka klinika) Head Dr F.URBAN
MICHNEVICOVA, Anna: Prague

SKACH, M.; MICHNEVICOVA, A.; DOHNAL, M.; VICEK, V.

Local antibiotic therapy with tetracyclines in stomatology. Cas. lek.
cesk. 98 no.6:179-182 6 Feb 59.

1. II. stomatologicka klinika KU v Praze, prednosta doc. dr. F. Urban.
Vyskumny ustav antibiotik Roztoky, prednosta doc. dr. M. Herold. M. S.,
Praha 2, U nemocnice 1.

(MOUTH, dis.

ther., local tetracycline (Cz))

(TETRACYCLINE, ther. use

mouth dis., local admin. (Cz))

RICHMOND, I.

Early recaptions on the billings. (at. House. Bill. 44. 197-203. Mr. '65)

1. H. abinargichuk talks about the... (University of Prince George (proceedings...))

FRIEDBERGER, V.; MICHNEVIC, I.; SCHLUPEK, A.

Sarcoma of the femur neck treated by resection and a cervi-
cocapital prosthesis. Rozhl. chir. 42 no. 7: 505-507 JI '63.

1. II chirurgická klinika fakulty všeobecného lékařství KU v
Praze, přednosta prof. dr. J. Lhotka, ČSc. II patologicko-
anatomický ústav fakulty všeobecného lékařství KU v Praze,
přednosta prof. dr. V. Jedlička, DrSc.
(BONE NEOPLASMS) (FEMUR NECK)
(COBALT ISOTOPES) (RADIOISOTOPE THERAPY)
(PROSTHESIS)

MICHNEVIC, E.

A conference of experts on electrolysis of alkali chlorides
in Bratislava. Chem prum 12 no.9:503 S '62.

1. Ministerstvo chemickeho prumyslu.

MICHNA, V.

It can be done everywhere.

p. 1 (Ceskoslovensky Vojak) Vol. 6, No. 19, Sept. 1957. Praha, Czechoslovakia

30: Monthly Index of East European Accessions (MEEA) IC, - Vol. 7, No. 1, Jan 1958

SOJKA, Jaroslav, inz.; MICHNA, Josef

Modernization of intermediate storage. Podnik organizace
17 no.3:113-115 Mr '63.

1. Kralovopolska strojirna, zavody chemickych zarizeni, n.p.,
Brno.

SOJKA, Jaroslav, inzh.; MICHNA, Josef

Modernization of material handling in intermediate storerooms.
Stroj vyr 10 no.6:303-305 '62.

1. Kralovopolska strojirna, zavody chemickych zarizeni, n.p.,
Brno.

MICHNA, Edward

Day and night evaporation in Przemysl. Przegl geofiz 9
no.3/4:243-248 '64.

1. Maria Sklodowska-Curie University, Lublin.

MICHNA, Edward

Potential evaporation in the San Valley. Przegl geogr 34 no.3:565-
572 '62.

Michna, E.

Cloud formations over Przemysl. p. 201.

ANNALES. SECTIO B: GEOGRAPHIA, GEOLOGIA, MINERALOGIA ET PETROGRAPHIA. Lublin,
Poland, Vol. 12, no. 1/6, 1957 (published 1959).

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959.
Uncla.

ACHWA, E.

Regulation of rivers and its influence on the landscape. p. 14.
GEOGRAFIA I SZACHA, Warszawa, Vol. 1, no. 3, 1953, p. 135.

or: Monthly Bulletin of the European Association, (1954), III, Vol. 1, no. 10, p. 115,
Encl.

MICHNIA, E.

Precipitation and the flowoff index in Lublin Province
p. 1

ANNALES. SERIO B: GEOGRAPHIA, GEOLOGIA, MINERALOGIA ET PETROGRAPHIA.
Lublin, Poland
Vol. 7, no. 1/3, 1952

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800019-6

MICHNA-BERGER, 2011

Chengdu, Sichuan, China. The plant is a small tree or shrub, 1-2 m high, with a thick, woody stem. The leaves are alternate, ovate, 5-10 cm long, and have a serrated margin. The flowers are small, white, and arranged in a terminal panicle. The fruit is a small, round, red berry. The plant is native to the mountains of Sichuan and is now cultivated in other parts of China for its medicinal properties. It is used to treat a variety of ailments, including rheumatism, arthritis, and hypertension. The plant is also used as a natural dye and as a source of wood for construction.

1. Department of ...

GDOVIN, Tomas, prof. dr.; NICHNA, Alexander, professor veterinary school
Frequency of calf diseases studied on the basis of cases registered
because of sickness. Veter medicine 8 no. 1283-290 6 1975.

1. Research Institute of Veterinary Medicine of the Faculty of
Agriculture, Forestry and Water Resources, Brno-Medlanek 220 Varna,
Director of the Institute (prof. dr. i. s.) Jan Vlcek. 2. Head of the
Chair of Internal Diseases of Food-Feed Organisms of the Faculty of
Veterinary Medicine, Kocice (for Gdovin).

BRUSNKA, A

GROVIN, T.

CZECHOSLOVAKIA

docent, Dr

Kosice

Prague, Veterinarství, No 11, Nov 62, pp 336-338.

"Experiences with the Use of Hepavit D₂, Hydrosol Vitamin A + D₂, Gamaglobulin
and Ferridextran in the Prevention of Illnesses in Piglets"

Co-authors:

BARTKO, P. / graduate veterinarian (prom. vet. med.), Kosice

NECHERA, A. " " " "

NEKLUSICKA, R. " " " "

MICHNA, A.

CZECHOSLOVAKIA

MVDr

Kosice

Prague, Veterinarstvi, No 11, Nov 62, pp 331-334.

"Umbilical Infection as a Cause for Illness and Forced Slaughter in Calves"

MICHMANOVA, A.I.

Some properties of the mechanical fractions of light gray forest
soils. Pochvovedenie no.6:58-69 Je '62. (MIRA 15:8)

1. Pochvennyy institut imeni V.V.Dokuchayeva.
(Forest soils)

EXCERPTA MEDICA Sec 2 Vol 12/5 Physiology May 59

1614. EFFECT OF AMINOPTERIN ADMINISTRATION ON THE CONTENT OF SOME ENZYMES IN THE FAECES OF PUPPIES (Russian text) - Michlin S. Ya. and Pavlova Z. M. Lab. for Nutrit. Physiol., Inst. of Nutrit., Acad. of Med. Scis of the USSR, Moscow - VOPR, MED. KHIMII 1958, 4/2 (109-113) Graphs 2 Tables 3

Ingestion of the folic acid antagonist aminopterin by puppies decreases the secretion of enterokinase and alkaline phosphatase by the intestinal mucosa and the amount of these enzymes excreted in the faeces. The phosphatase content of other organs is not changed.
Leicester - San Francisco, Calif.

MICHLIN, S.G.

Some Theorems of the Theory of Operators and Their Applications in the Theory of the Elastic Shells (Schalen). DAN SSSR, n. Ser. 64, 909-912 (1952).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800019-6

MICHLIN, S. G.

Variation methods for the solution of problems of mathematical physics, by S. G. MICHLIN.
Uspechi mat. Nauk 5, No. 6 (40), 3-51 (1950).

AMR

Theoretical + Experimental Methods

52248. Michlin, S. G., Direct methods in mathematical physics [Prямые metody v matematicheskoi fizike], Moscow-Leningrad, Gosud. Izdat. Tekh.-Teor. Lit., 1960, 428 pp.

The book explains the approximate solution of problems with differential and integral equations by reducing them to systems of algebraic equations.

The first of five principal parts is devoted to fundamental facts about Hilbert's spaces as far as necessary for understanding the following approximate methods. The second part deals with the energy and Ritz methods, and the third has for its subject Galerkin's way of solving problems of mathematical physics. The two last sections explain the method of least squares and of finite differences.

Book summarizes important facts which up to the present time have, for the most part, been scattered in various periodicals. It is based on rigorous mathematical grounds (abstract spaces, Lebesgue's integrals, theory of linear operators, etc.) and investigates in each special case the degree and manner of approximation reached by the method under consideration.

Theoretical results are applied to many problems occurring in various branches of mathematical physics and engineering: Theory of vibrations and waves, elasticity, potentials, etc. The book enriches technical literature and must be recommended to engineers and physicists.

V. Vodička, Czechoslovakia

MICHLIN, S. G.

About an integral equation from F. TRICOMI, by S. G. MICHLIN. Doklady Akad. Nauk SSSR, n. Ser. 59, 1053-1056 (1948).

AMK

Clasifica 2/2/79
9/1

507. S. G. Michlin, "Fundamental solutions of the dynamic equations of the theory of elasticity for nonhomogeneous media" (in Russian), *Appl. Math. Mech. (Prkl. Mat. i Mekh.)*, July-Aug. 1947, vol. 11, pp. 423-432.

The Volterra vectors of elastic displacements are extended to the case of nonhomogeneous media. These vectors, giving the fundamental solutions for the case of nonhomogeneous media, vanish on the surface of a conoid of longitudinal as well as of transverse waves.

With the aid of these solutions there can be obtained a formula which extends the Stokes formula on this case. If the initial displacements and velocities in a disturbed domain of space are given, the generalized Stokes formula leads to an integro-differential equation for displacements. Z. Bazant, Czechoslovakia.

1/1/78
1/1/78

PA 4T117

MICHLIN, S.

USSR/Stresses

1945

"The Fundamental Problem in the Theory of Rock
Pressure in Mines," S. Michlin, 3 pp

"CR Acad Sci" Vol XLIX, No 9

Stresses in the intact rock, and the added stresses
caused by excavations over a large distance in the
horizontal direction

4T117

C-4

BC

1951. Polarographic determination of chlorine, bromine, iodine, and cyanide in the presence of Fe³⁺ and Cu²⁺ (Trans. Am. Chem. Soc., 1951, 73, 1071-1072). Fe³⁺ and Cu²⁺ are determined at a dropping Hg electrode in 0.1M HClO₄. A few drops of aq. H₂S, SO₂, or H₂O₂ are added. Cl⁻ can be determined in 0.1M HClO₄ or 0.1M H₂SO₄. Br⁻ or 40 times for Br⁻ or 40 times for I⁻. Cyanide is determined in 0.1M HClO₄ or 0.1M H₂SO₄. After this oxidation the acid is removed with CH₃COOH, and the amount of OCl⁻ with Na formate, and BrO₃⁻ and IO₃⁻ are found polarographically. J. J. B.

COMMON LITERATURE CLASSIFICATION

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99	100	99	100

[Illegible text, likely a summary or abstract of a mathematical paper, mentioning concepts like functions, domains, and potentials.]

From the author's summary.

Source: Mathematical Reviews,

Vol. 8, No. 2

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001033800019-6

1ST AND 2ND ORDERS										3RD AND 4TH ORDERS									
PROCESSES AND PROPERTIES INDEX																			
<i>BC</i> Polarographic determination of iron. N. G. Michlin (Zavod. Lab., 1936, 5, 1167-1170).—Fe^{II} is determined polarographically, at pH 5-6, in presence of tartaric acid; Al does not interfere. R. T.																			
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Rate of hydration of carbon dioxide in green algae. D. M. Michals and J. S. Hargrave, <i>Journal of the Royal Microscopical Society</i>, 1941, 1A, 324-333. — The presence of carbon dioxide in the medium can be demonstrated in <i>Chlorella</i>, and when the medium is saturated with CO₂ it inhibits the action of animal carbonic anhydrase. The reaction of the enzyme increases photosynthesis by <i>Chlorella</i> if the pH is such as to shift the equilibrium in the direction of hydration of CO₂ and formation of HCO₃⁻, but in a slightly acid medium some inhibition is observed. It is concluded that CO₂ is taken up by the green cell in the hydrated form. Zn and sulphamide inhibit the growth of <i>Chlorella</i>.																													
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<i>BC</i> <i>Q-4</i> Induction of ascorbic acid and other readily oxidized substances on permeable lipase. O. M. H. and J. H. H. (Compt. Rend. Acad. Sci. U.S.S.R., 1958, 17, 1000). The induction of tributyrin by the lipase was inhibited by addition of ascorbic acid. The acid in an atm. of H_2 and the induction of H_2 were without effect. The possibility that ascorbic acid served to bind Co, a strong lipase poison, was precluded. The activation of lipase was probably due to the ability of ascorbic acid to form a redox system. Similar effects were produced by pyrocatechol and other substances. R. H. H.																			
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Influence of colloids and electrolytes on the equilibrium under the action of maltase. D. MICHEL and P. KOLMANOV (Compt. rend. Acad. Sci. U.R.S.S., 1937, 15, 190-201).—The synthesis of maltose by maltase is increased by 20-30% on adding small amounts of protein. SO_4^{2-} also increases the extent of, and NH_4OH completely inhibits, synthesis, these salts probably acting through their effect on the protein. P. W. C.																			
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION 1936-1937 1938-1939 1940-1941 1942-1943 1944-1945 1946-1947 1948-1949 1950-1951 1952-1953 1954-1955 1956-1957 1958-1959 1960-1961 1962-1963 1964-1965 1966-1967 1968-1969 1970-1971 1972-1973 1974-1975 1976-1977 1978-1979 1980-1981 1982-1983 1984-1985 1986-1987 1988-1989 1990-1991 1992-1993 1994-1995 1996-1997 1998-1999 2000-2001 2002-2003 2004-2005 2006-2007 2008-2009 2010-2011 2012-2013 2014-2015 2016-2017 2018-2019 2020-2021 2022-2023 2024-2025																			

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PROCESSING AND PROPERTIES INDEX																			
BC A-4 Lactose synthesis. D. MONTAG and O. BOND- DINA (Biochimica, 1957, 11, 745-751).—Addition of a fresh prep. of glands from cows killed to a 40% glucose solution which had been kept for 1-2 months with 10% buffer (pH 8.2) resulted in the formation of a sugar which had all the properties of lactose. This sugar was not formed by beer yeast nor by inactivated milked gland. J. N. A.																			
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